IN THE SPECIFICATION

[0103] A PCR mixture consisting of 1 μL of genomic DNA of *Corynebacterium glutamicum* (5 pg/μL), 1 μL primer (AGA GTT TGA TCC TGG CTC AG) (SEQ ID NO: 1) (10 pg/μL), 1 μL primer (TAC CGT CAC CAT AAG GCT TCG TCC CTA) (SEQ ID NO: 2) (10 pg/μL), 1 μL $MgCl_2$ (25mM), 5 μL PCR buffer, 1 μL 50fold dNTP (10 mM per base), 0.5 μL Taq-polymerase (5 units/μL), and 39.5 μL water was drawn in an injection syringe 2401 with cannula 2402.

[0110] P1: 5′ CCTCTGCAGACTACTATTAC 3′ (SEQ ID NO: 3)

[0111] P1 del9_11: 5′ CCTCTGCAATACTATTAC 3′ (SEQ ID NO: 4)

[0112] P1 del10_12: 5′ CCTCTGCAGCACTATTAC 3′ (SEQ ID NO: 5)

[0113] P1del9_10_11_12: 5′ CCTCTGCAACTATTAC 3′ (SEQ ID NO: 6)

[0114] A PCR mixture comprising consisting of the following components was drawn into an injection syringe 2401: 5 μL Advantage2 PCR buffer (Clontech, Palo Alto, USA), 1 μL dNTP Mix 20 mM, 1 μL Taq-polymerase (Advantage2, Clontech, Palo Alto, USA), 1 μL Primer P1 (10 pmol/μL) (5′ CCTCTGCAGACTACTATTAC 3′) (SEQ ID NO: 3) (MWG, Ebersberg, Germany), 1 μL Primer P2 (10 pmol/μL), coupled with the fluorescent dye Cyanine 3 at the 5′-end (5′ CCTGAATTCTTGCTGTGACG 3′) (SEQ ID NO: 7) (MWG, Ebersberg, Germany), 1 μl Template 106-mer PCR product (1 ng/μL) with the sequence 5′CCTCTGCAGACTACTATTACATAATACGACTCACTATAGGGATCTGCACGTATACTTCTATA GTGTCACCTAAATAGGCAGTCTGTCGTCACAGCAAGAATTCAGG3′ (SEQ ID NO: 8), 40 μL deionized water.